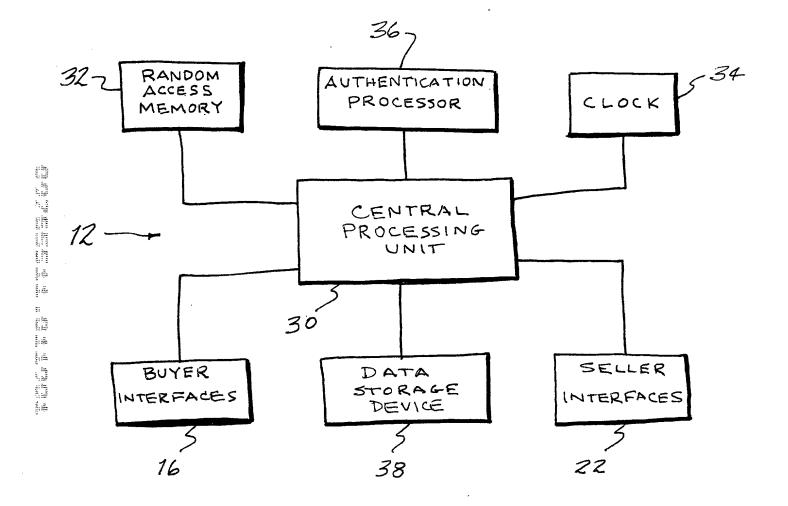
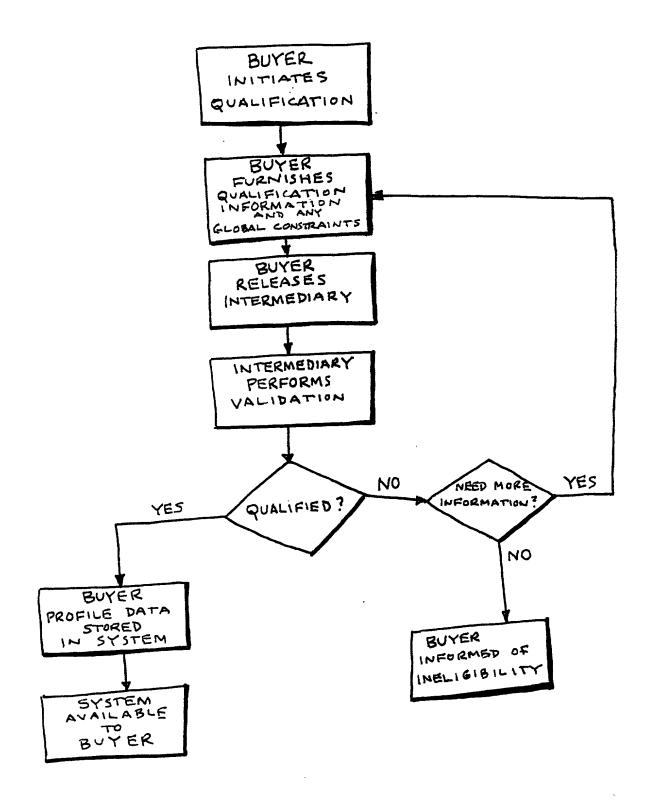


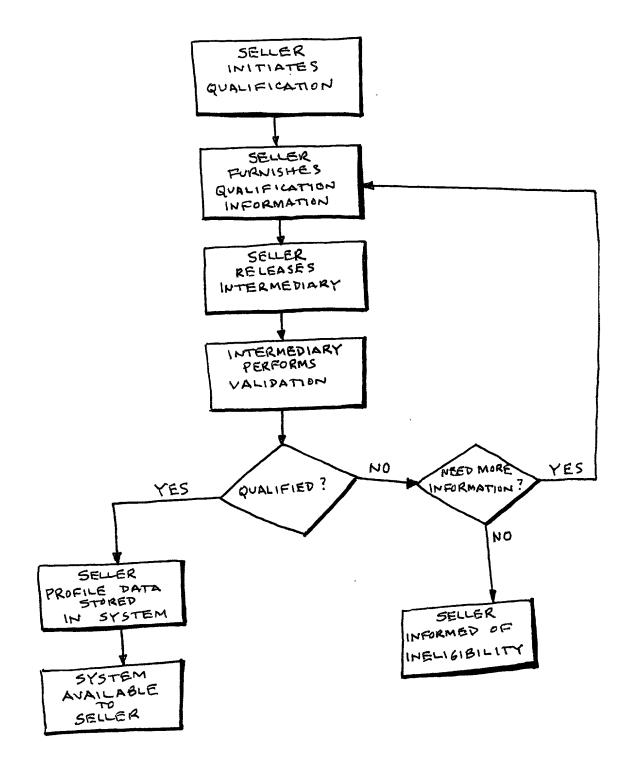
F16.1



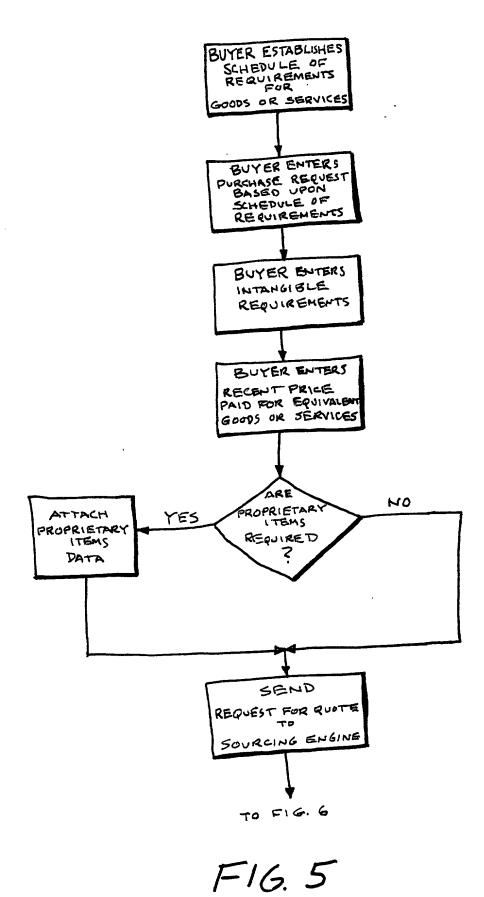
F16.2

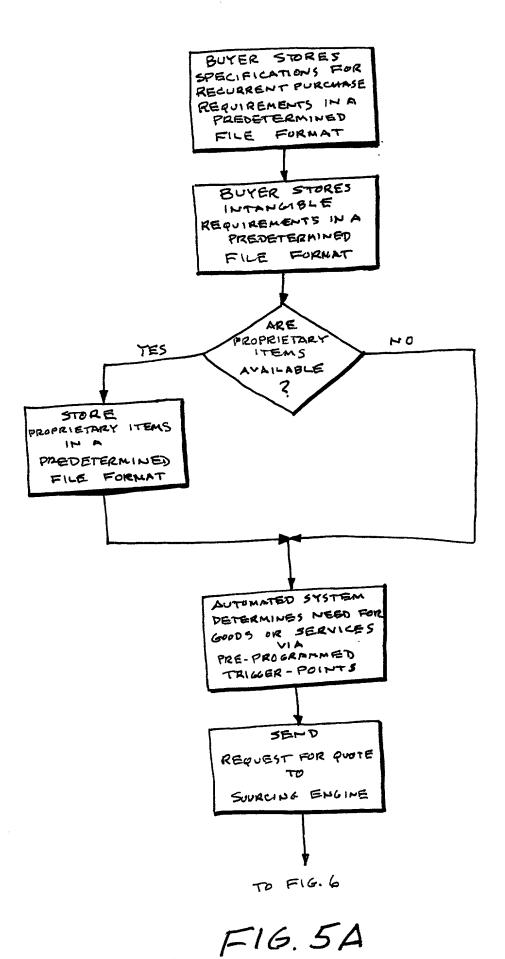


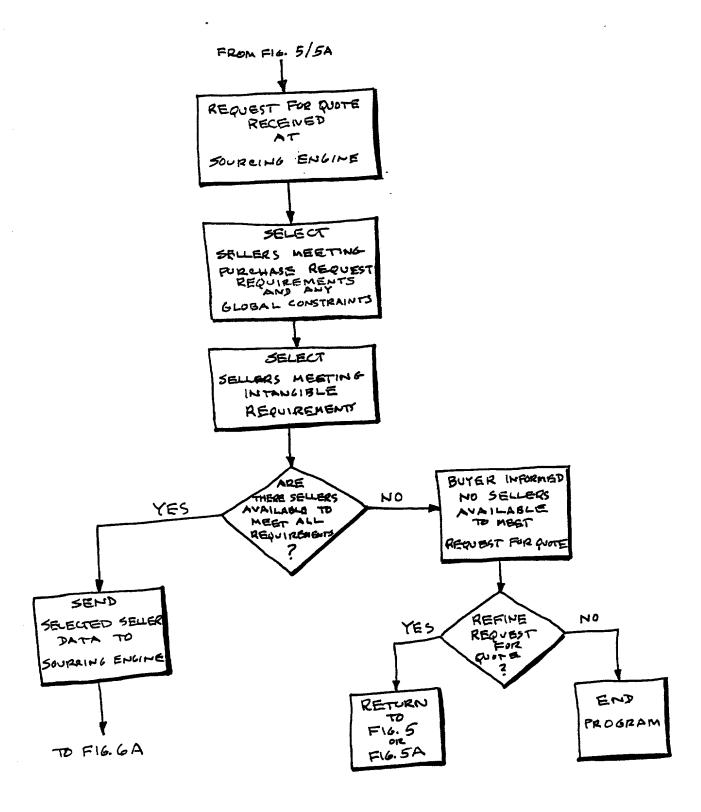
F16.3



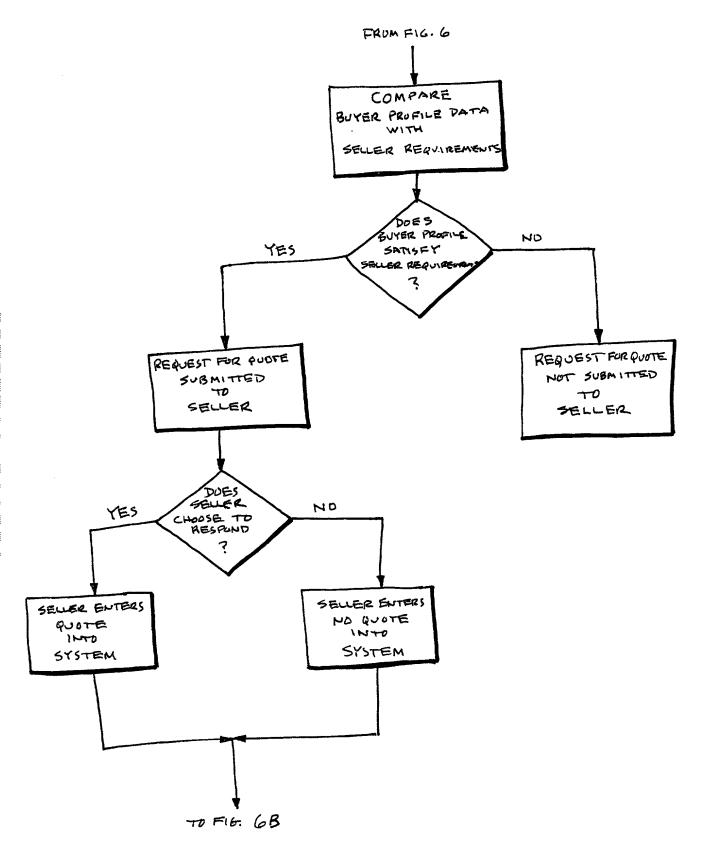
F16.4



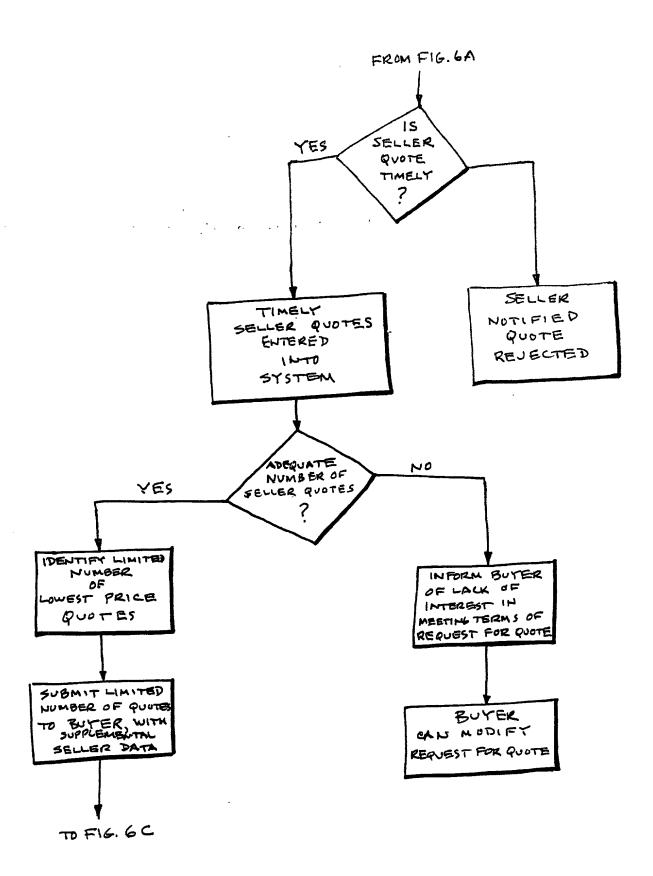




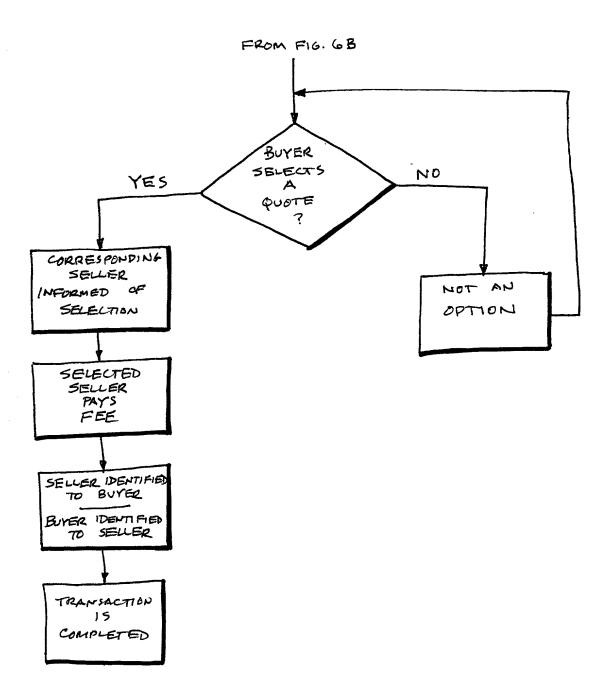
F16.6



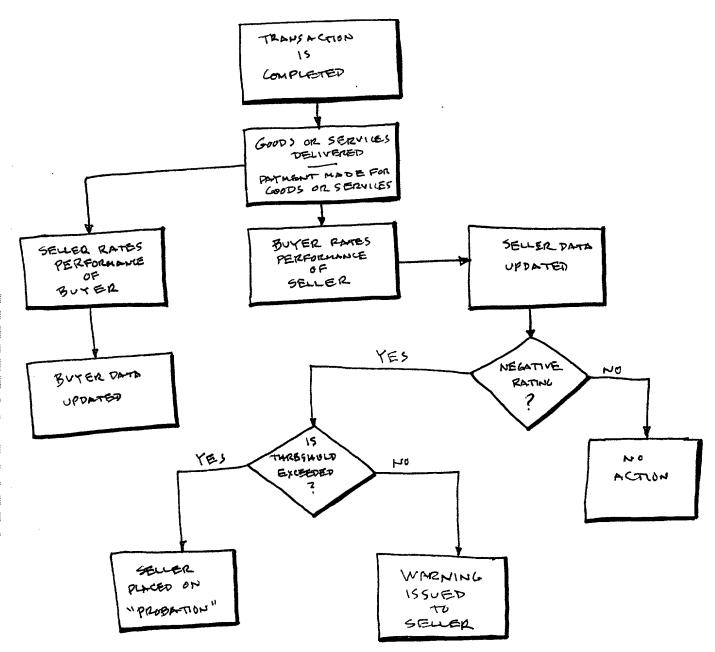
F16.6A



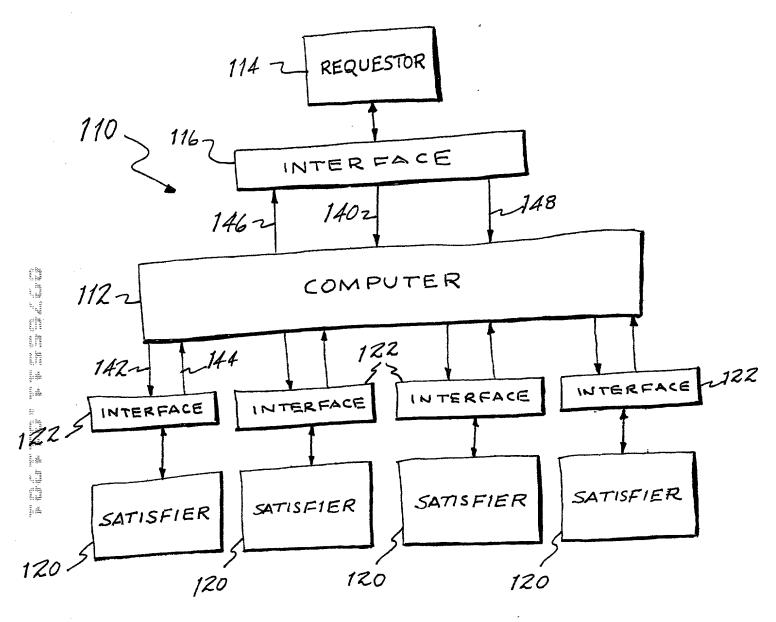
F16.6B



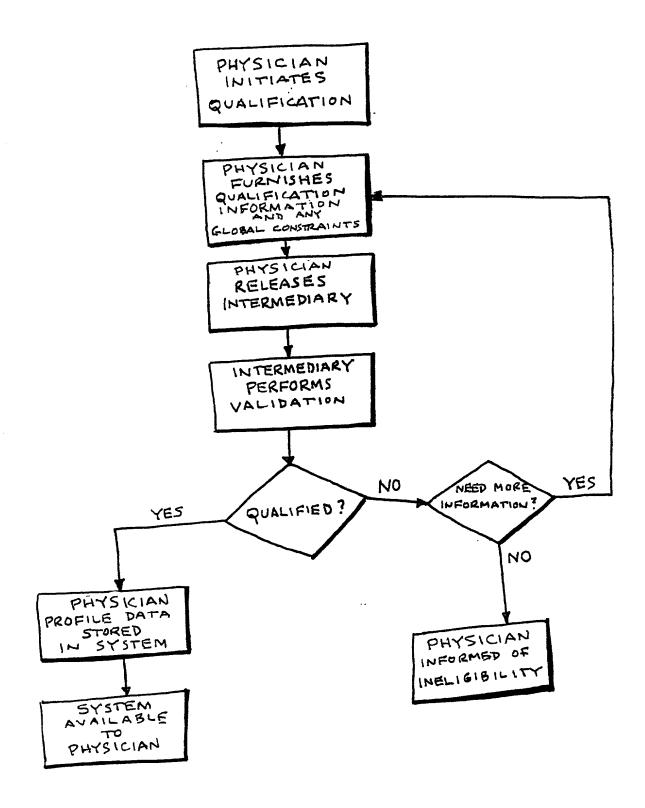
F16.6C



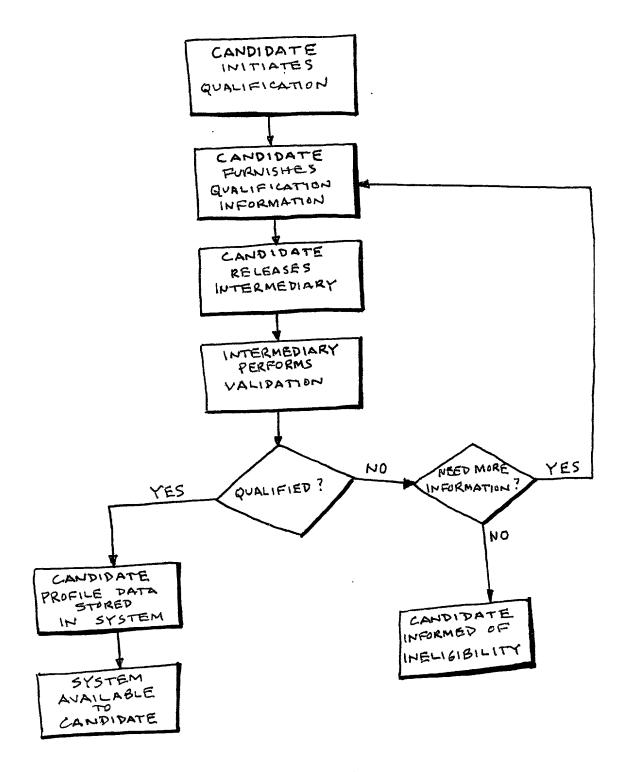
F16.7



F16.8



F16.9



F1G. 10

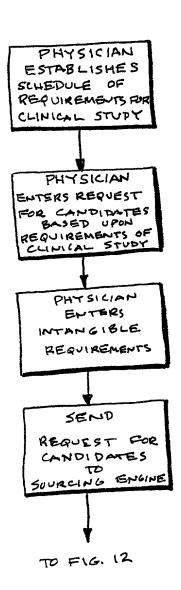


FIG. 11

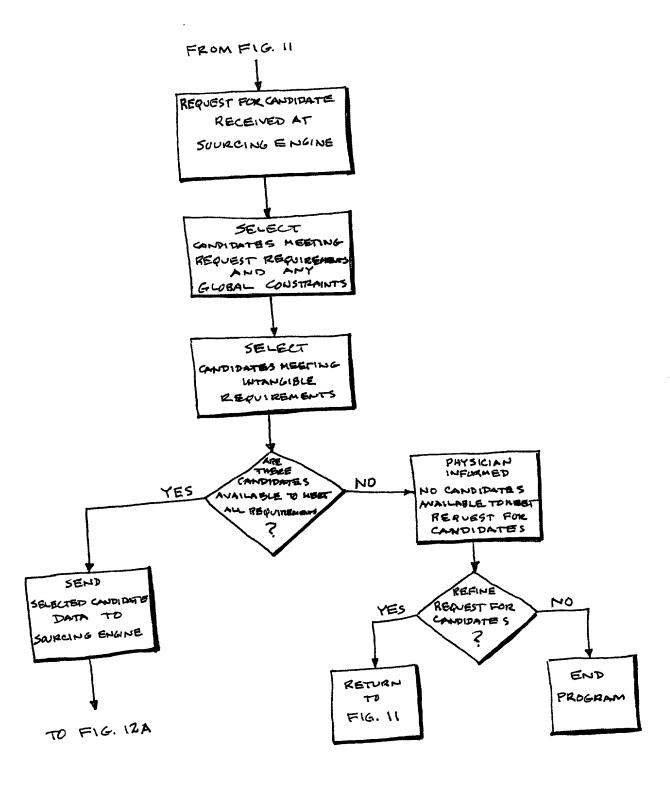
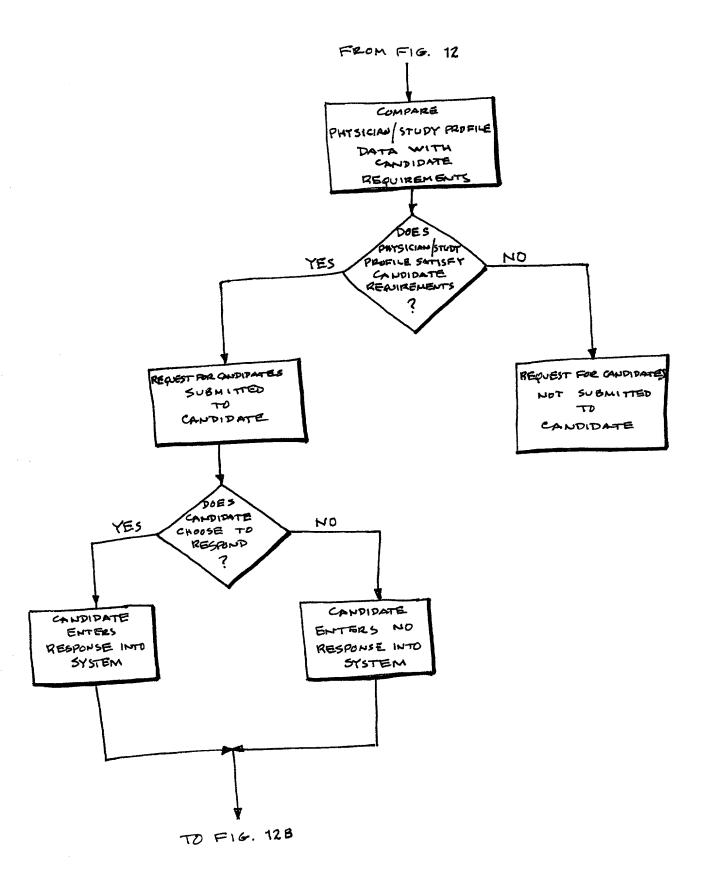
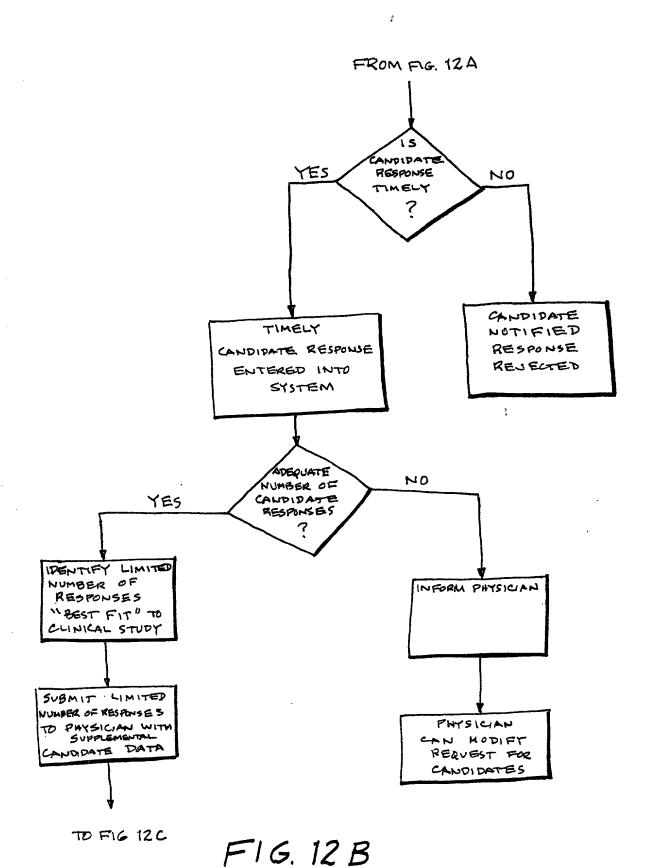
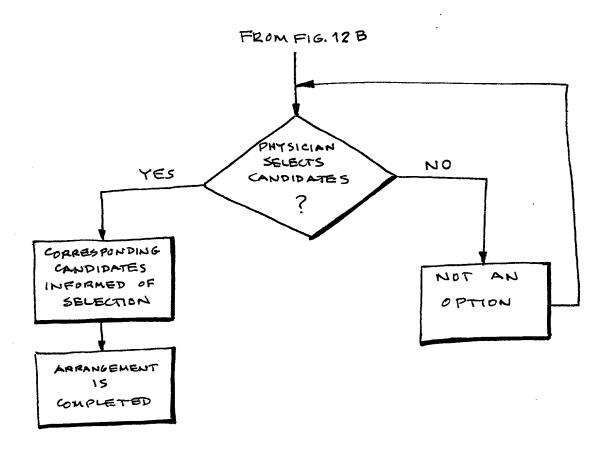


FIG. 12

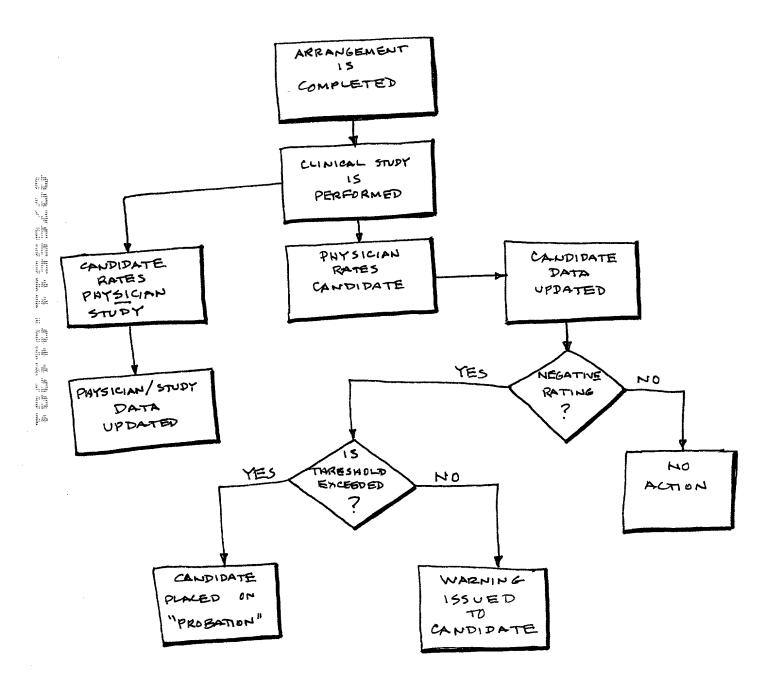


F16.12A

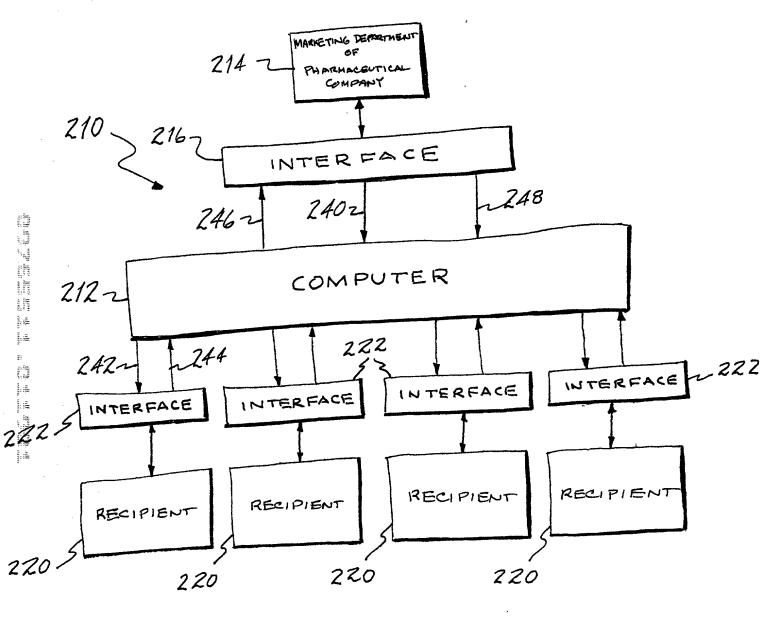




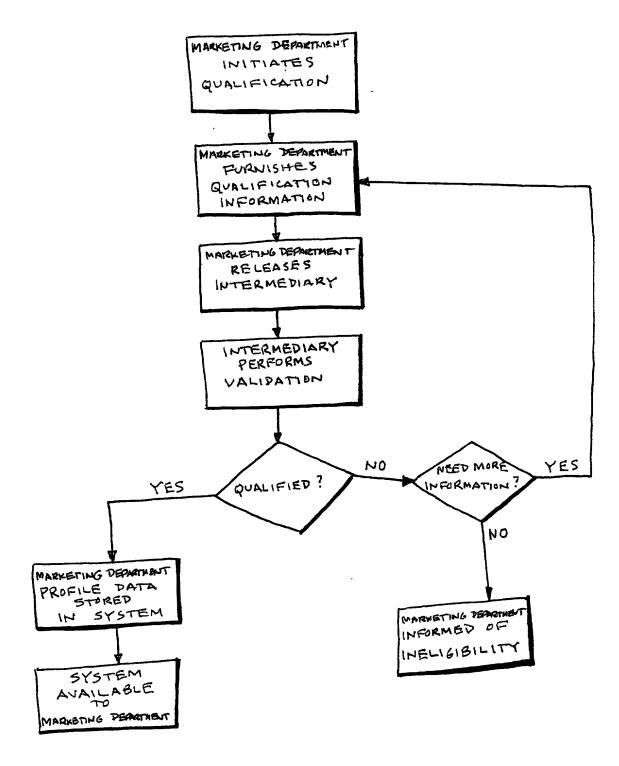
F16.12C



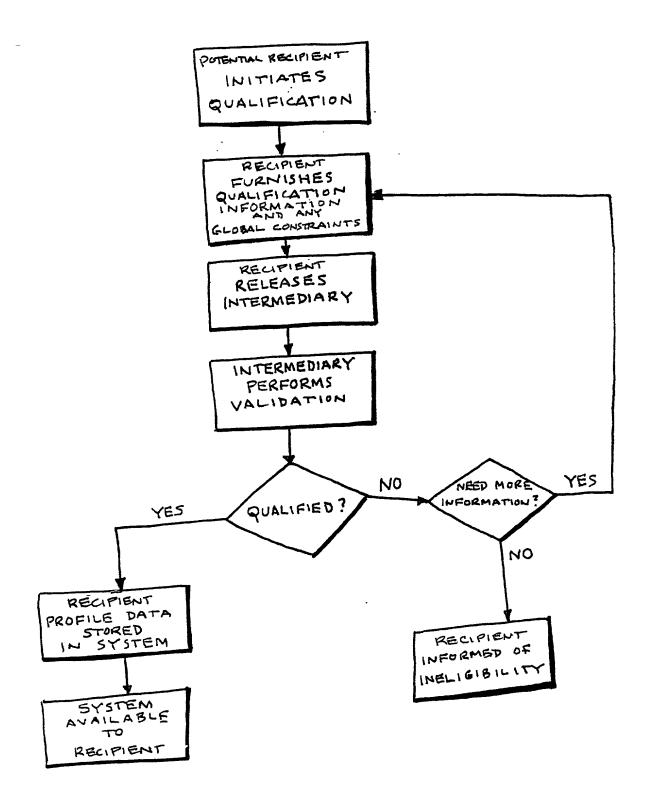
F16.13



F16.14



F16.15



F16.16

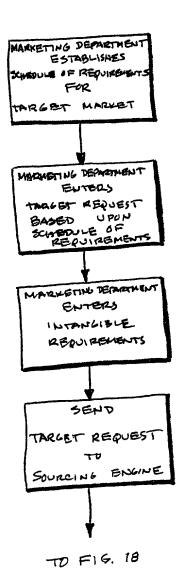


FIG. 17

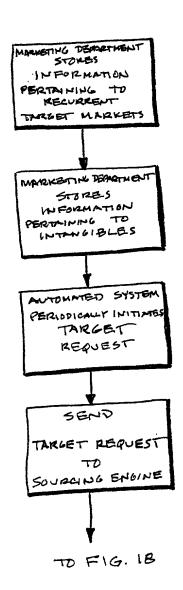


FIG. 17A

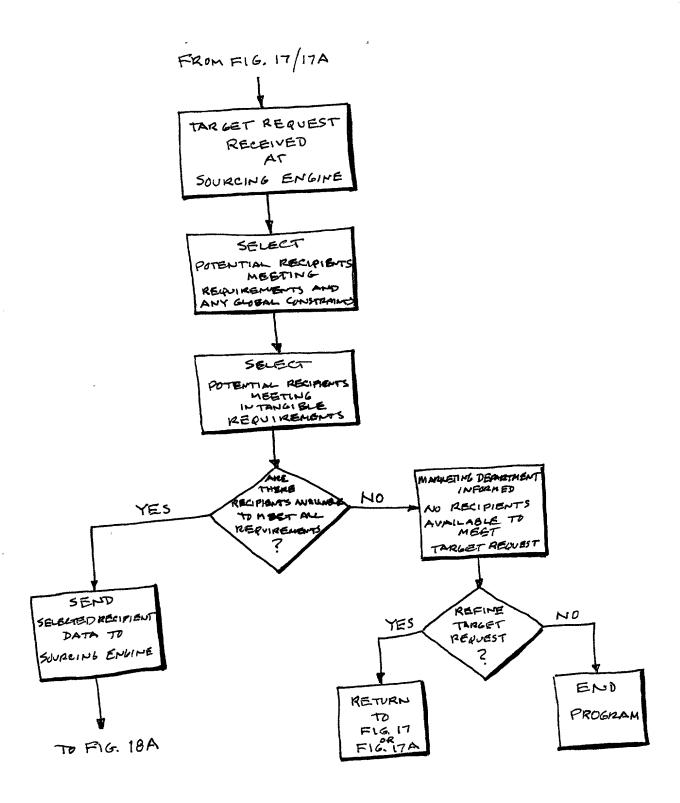


FIG. 18

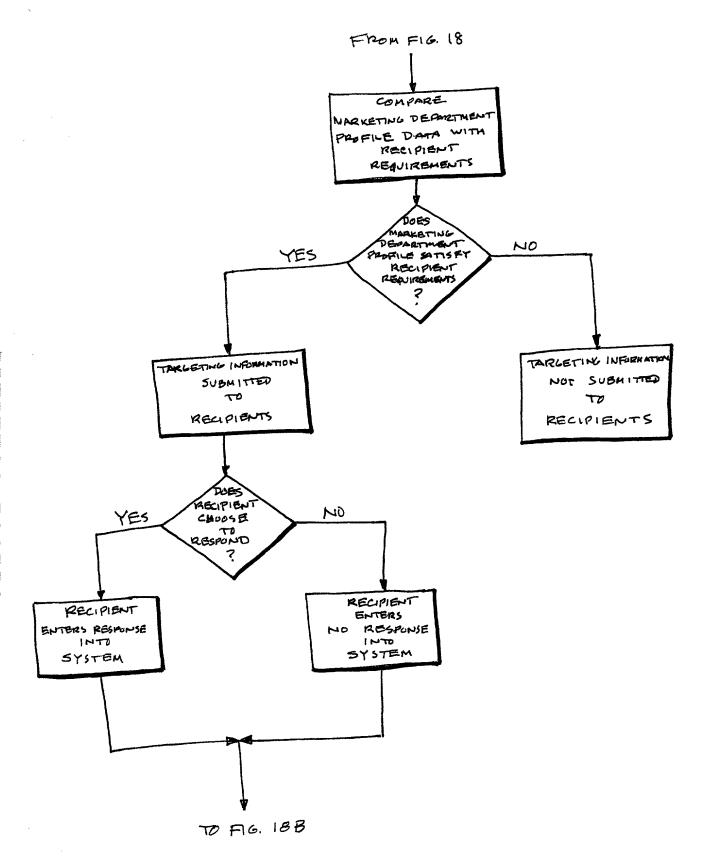
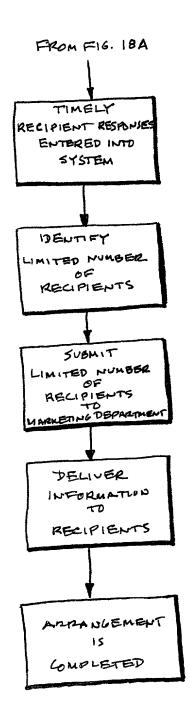
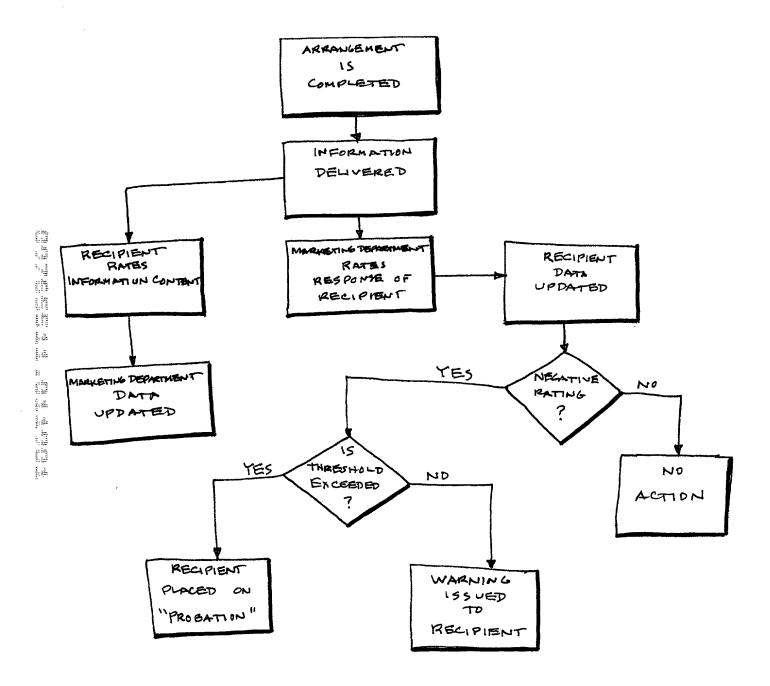


FIG. 18A



F16. 18B



F16.19